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<!--StartFragment-->RESULT 3
US-10-534-349-21
; Sequence 21, Application US/10534349
; Publication No. US20070178082A1
; GENERAL INFORMATION:
; APPLICANT: SILENCE, Karen
; APPLICANT: LAUWEREYS, Marc
; APPLICANT: DREIER, Torsten
; TITLE OF INVENTION: STABILIZED SINGLE DOMAIN ANTIBODIES
; FILE REFERENCE: A0848.70006US00
; CURRENT APPLICATION NUMBER: US/10/534,349
; CURRENT FILING DATE: 2005-05-09
; PRIOR APPLICATION NUMBER: US 60/425,073
; PRIOR FILING DATE: 2002-11-08
; PRIOR APPLICATION NUMBER: US 60/425,063
; PRIOR FILING DATE: 2002-11-08
; PRIOR APPLICATION NUMBER: EP 03447005.4
; PRIOR FILING DATE: 2003-01-10
; PRIOR APPLICATION NUMBER: PCT/EP03/06581
; PRIOR FILING DATE: 2003-06-23
; PRIOR APPLICATION NUMBER: PCT/EP03/07313
; PRIOR FILING DATE: 2003-07-08
; NUMBER OF SEQ ID NOS: 48
; SOFTWARE: PatentIn version 3.1
; SEQ ID NO 21
;   LENGTH: 250
;   TYPE: PRT
;   ORGANISM: Lama glama
US-10-534-349-21

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Query Match          100.0%;   Score 654;   DB 5;   Length 250;
Best Local Similarity 100.0%;   Pred. No. 3.1e-50;
Matches 124;   Conservative    0;   Mismatches    0;   Indels    0;   Gaps    0;

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Qy      61  ADSVKGRFTISRDNAKNTVYLQMNSLKPEDTAVYYCVADTGGISWIRTQGYNYWGQGTQV 120
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Db      187 ADSVKGRFTISRDNAKNTVYLQMNSLKPEDTAVYYCVADTGGISWIRTQGYNYWGQGTQV 246

Qy      121 TVSS 124
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Db      247 TVSS 250

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